Pike County, Alabama

NOTE: Entries under "Erosion factors--T" apply to the entire profile. Entries under "Wind erodibility group" and "Wind erodibility index" apply only to the surface layer. Absence of an entry indicates that data were not estimated.

Map symbol	 Don+h		0:1+	 Clav	 Moist	Permea-	 Available	 Timean	 Organic	Erosi	on fac	tors		Wind erodi-
and soil name	Depth	Sand	l SIIC	l Clay	MOISL bulk		water		Organic matter	<u> </u>		1	bility	
			İ	 	density		capacity			Kw	Kf		group	
	 In	 Pct	 Pct	 Pct	 g/cc		 In/in	 Pct	 Pct				I	·
i			İ	İ	, ₉ , 55 .					i	İ	i	i	i
ArE:								l	I					
Arundel	0-6					1.98-5.95			0.5-1.0	1.28	.28	3		
	6-36				1.55-1.65	0.00-0.06		•		1.32	.37			
	36-60			0-0		0.00-0.00	0.00-0.00						1	
Luverne	0-7			2-12	 1.40-1.70	1.98-5.95	0.06-0.12	0.0-2.9	0.5-1.0	1.15	1.15	5	2	134
I	7-20			35-50	1.25-1.55	0.20-0.57	0.12-0.18	3.0-5.9		1.28	.28			
I	20-40			20-40	1.35-1.65	0.20-0.57	0.12-0.18	0.0-2.9		.28	.28			
	40-65			10-35	1.35-1.65	0.20-0.57	0.05-0.10	0.0-2.9		.28	.28		1	1
 Troup	0-48	 		1 2-12	 1.30=1.70	5.95-19.98	I I0.08-0.12	l l 0.0-2.9	 0.5-1.0	1 .10	1 .10	l I 5	1 2	I I 134
	48-65	i	i			0.57-1.98				.20	.20	i	i -	
BnB:														
Bonifay	0-50	 	1	1 (1)	 1	5.95-19.98	10 05 0 10		0.5-3.0	1 .10	I I .10		1 2	1 134
BOILLAY	50-57					0.57-1.98			1 0.0-0.5	1 .24	1 .24	1	4	1 134
	57-80					0.20-0.57			0.0-0.5	1 .24		1		I I
	37 00	 	 	1 20 45	1 1.00 1.70	0.20 0.37	1	1 0.0 2.5	1 0.0 0.5	1 .24	•24 	1		1
BoB:		İ	i	i	i i		İ		İ	i	<u> </u>	i	i	i
Bonneau	0-34			5-15	1.30-1.70	5.95-19.98	0.05-0.11	0.0-2.9	0.5-2.0	1.10	.10	5	2	134
I	34-42			13-35	1.40-1.60	0.57-1.98	0.10-0.15	0.0-2.9	0.0-0.5	1.20	.20			
	42-60			15-40	1.40-1.60	0.57-1.98	0.10-0.16	0.0-2.9	0.0-0.5	.20	.20	!		1
Eunola	0-6	 		I 3-11	I I1.45-1.70I	1.98-5.95	10.06-0.11	l l 0.0-2.9	1 0.5-2.0	I I .15	I I .15	I I 5	1 2	I 134
	6-23		i			0.57-1.98			0.2-1.0	1.28	.28	i	i -	
	23-40	· 		18-45	1.30-1.60	0.57-1.98	0.12-0.16	0.0-2.9	0.0-0.5	.32	.32	Ì	İ	i
i	40-65			8-25	1.35-1.65	1.98-5.95	0.10-0.16	0.0-2.9	0.0-0.5	.24	.24	ĺ	İ	İ
CaA:		 					 	 				 		
Cahaba	0-8	· 		, , 7–17	ı I1 35-1 601	1.98-5.95	10 10-0 14	ı ı 0 0-2 9	0.5-2.0	1 .24	1 .24	1 5	1 3	1 86
Janasa	8-43					0.57-1.98				1.28	– -			
i	43-65	i	i			1.98-19.98			· 	.24		i	i	i
CmB:		 	[1	
Compass	0-19			6-12	1.45-1.65	5.95-19.98	10.05-0.10	0.0-2.9	1.0-3.0	1.15	1.15	1 5	1 2	1 134
-	19-39	' 		•		1.98-5.95				1 .20	1 .20	İ	-	101
	39-65	1	i			0.57-1.98			1		1.28	1	1	i

Map symbol	 Depth	 Sand	 Silt	 Clay	 Moist		 Available	•	 Organic	Erosi	on fac		erodi-	Wind erodi-
and soil name 	 - 	 	 	 	bulk density 	bility (Ksat)	water capacity 	extensi- bility 	matter 	 Kw 	 Kf 		bility group 	bility index
	In	Pct	Pct	Pct	g/cc	In/hr	In/in	Pct	Pct					
CnC2:	 		 	 			 	 		1	 	l I		
Conecuh	0-2			7-25	1.40-1.60	0.57-1.98	0.10-0.15	0.0-2.9	0.5-2.0	1.28	.28	5	3	86
	2-10			35-50	11.00 1.001				0.5-1.0	1.32	.32			
	10-55			45-70	1.30-1.55	0.00-0.06	0.08-0.19	6.0-8.9	0.0-0.5	1.32	.32			
	55-60					0.00-0.00								
CoC:	 	 	 	 	i i		 	 			 	 		
Cowarts	0-9			5-20	1.30-1.65	1.98-5.95	0.08-0.13	0.0-2.9	1.0-3.0	1.24	.24	4	3	86
	9-34			25-40	1.30-1.50	0.20-1.98	0.10-0.16	0.0-2.9	0.0-0.5	1.28	.28			
	34-60			18-35	1.65-1.80	0.06-0.57	0.10-0.14	0.0-2.9	0.0-0.5	.24	.24	I		
CtE:	 	 	 	 	 		 	 		1	 	l I	 	
Cowarts	0-6	i	i	3-10	1.25-1.60	5.95-19.98	0.04-0.08	0.0-2.9	0.5-2.0	i .10	.15	4	2	1 134
	6-36			25-40	11.30-1.50	0.20-1.98	0.10-0.16	0.0-2.9	0.0-0.5	.28	.28	i	İ	i
	36-60			18-35	11.45-1.70	0.06-0.57	0.08-0.12	0.0-2.9	0.0-0.5	.24	.28	I	Ì	İ
Troup	 0-51			2 12	11 20 1 701	5.95-19.98	10 00 0 12	l l 0.0-2.9	1 0.5-1.0	1 .10	1.10	 5	1 2	1 134
Troup	0-31 51-70					0.57-1.98			0.5-1.0	1 .20	1 .20	l o	<u> </u>	134
		į	i	İ	i i				i	İ	İ	i	į	i
DoB:					1		l	l	1	1	1			
Dothan	0-6				1.30-1.70				0.5-1.0	1.24	.24	5	3	86
	6-35					0.57-1.98				1.28	1.28			
	35-60 			18-40 	1.45-1.70	0.20-0.57	0.08-0.12	0.0-2.9 		1 .28	.28	l I		
EuA:			İ		i i		i I					İ		
Eunola	0-12			3-11	1.45-1.70		0.06-0.11		0.5-2.0	.15	.15	5	2	134
	12-36			18-35	1.35-1.65				0.2-1.0	1.28	1.28			
	36-50			18-45	1.30-1.60				0.0-0.5	1.32	1.32			
	50-65			2-11	1.45-1.75	5.95-19.98	0.02-0.06	0.0-2.9	0.0-0.5	1.20	.20	 		
FaB:	! 			! 			! 	! 						
Fuquay	0-29			2-10	1.60-1.70	5.95-19.98	0.04-0.09	0.0-2.9	0.5-2.0	1.10	.10	5	2	134
	29-36			10-35	1.40-1.60	0.57-1.98	0.12-0.15	0.0-2.9	0.0-0.5	1.20	.20			
	36-65			20-35	1.40-1.60	0.06-0.20	0.10-0.13	0.0-2.9	0.0-0.5	.20	.20	I		
FtC:	 	1	1	 			 	 		1	 	 	 	1
Fuquay	0-36			2-10	11.60-1.70	5.95-19.98	0.04-0.09	0.0-2.9	0.5-2.0	1.10	.10	5	2	134
± ±	36-46			10-35	1.40-1.60	0.57-1.98			0.0-0.5	1.20	.20	İ	İ	i
	46-65	i		20-35	1.40-1.60	0.06-0.20	0.10-0.13	0.0-2.9	0.0-0.5	.20	.20	I		
Donifor	 0-42			610	 1.50-1.60	5.95-19.98	10 05 0 10	 0.0-2.9	1 0.5-3.0	1 .10	1.10		1 2	I I 134
Bonifay	0-42 42-65					0.57-1.98			1 0.5-3.0	1 .24	1 .24	5 	4	1 134
	42-00			1 10-00		U.J/-1.90	10.10-0.13	0.0-2.9		• 4 4	•∠ч			

Map symbol	Depth	 Sand	 Silt	 Clay	 Moist		 Available		 Organic	Erosi	on fac		erodi-	Wind erodi-
and soil name 		 	 	 	bulk density 	- 2	water capacity 		matter 	,	 Kf		bility k	
	In	Pct	Pct	Pct	'' g/cc	In/hr	' In/in	 Pct	Pct	'	¦	;	;	·
		1	l				1	1	1	1			1	1
FuC:	0 00					F 0F 10 00					1 1 5			104
Fuquay	0-29 29-36					5.95-19.98 0.57-1.98			0.5-2.0	1.15	1.20	5	2	134
	29-36 36-65					0.06-0.20			1 0.0-0.5	1 .20	1 .20	1	1	1
	30-03			20-35	1.40-1.60	0.06-0.20	10.10-0.13	1 0.0-2.9	1 0.0-0.5	1 .20	1 .20	1	1	1
Urban Land	0-6		 	 		0.00-0.00	0.00-0.00	 				-		
GrB2:		 	 	 	 		 	 	1					
Greenville	0-7		' 	l 15-30	11.30-1.65	0.57-1.98	.0.12-0.18	1 0.0-2.9	1 1.0-3.0	1.24	1 .24	1 5	1 6	1 48
Greenviire	7-72		' 			0.57-1.98			0.0-0.5	1.17	1 .17	1	1	1
	, , , _	! 	! 	33 33		0.07 1.50	O.11 O.10	0.0 2.9 	1	• ± /	• = /	i	i	<u> </u>
LcB:		i İ	I	I	i i		i İ	i İ	j	İ	į	į.	į	j
Lucy	0-28			1-12	1.30-1.70	5.95-19.98	0.08-0.12	0.0-2.9	0.5-1.0	1.10	.10	5	2	134
I	28-35			10-30	1.40-1.60	1.98-5.95	0.10-0.12	0.0-2.9		.24	.24			
I	35-75			20-45	1.40-1.60	0.57-1.98	0.12-0.14	0.0-2.9		1.28	.28			
T - Q										1				
LcC:	0-24			1 10		5.95-19.98		l l 0.0-2.9	1 0.5-1.0	1 .10	1 .10		1 2	1 134
Lucy	24-31					1.98-5.95			1 0.5-1.0	1 .24	1 .24	1 2	2	1 134
	31-65					0.57-1.98					1 .24	1		1
	31 03	 	! 	1 20 15	1 1 1 1 1	0.57 1.50		0.0 2.5 		1 .20	1 .20	i		
LdC:		i			i i		I		İ	i	i	i	i	i
Lucy	0-24			1-12	1.30-1.70	5.95-19.98	0.08-0.12	0.0-2.9	0.5-1.0	1.10	.10	5	2	134
	24-31			10-30	1.40-1.60	1.98-5.95	0.10-0.12	0.0-2.9		1.24	.24			
I	31-65			20-45	1.40-1.60	0.57-1.98	0.12-0.14	0.0-2.9		1.28	.28			
Tiple of Table	0-6					0 00 0 00				1				
Urban Land	0-6					0.00-0.00	0.00-0.00					-		
LeE:		 	 	 			l I	 	I I	1	1		1	1
Luverne	0-6			7-20	1.35-1.65	1.98-5.95	0.11-0.15	0.0-2.9	0.5-1.0	.24	1 .24	1 5	1 3	86
	6-28					0.20-0.57				1.28	1.28	İ		
i	28-36	i				0.20-0.57					.28	i	i	i
i	36-60	· 		•		0.20-0.57				1.28	.28	į .	į	İ
i			l	l	ı i		I	I	I					
LnC2:					I I		l	l						
Luverne	0-8					0.20-0.57			0.0-0.5	1.28	1.28	5	5	56
I	8-31					0.20-0.57				1.28	.28	1		
I	31-53					0.20-0.57				1.28	.28	1		
	53-65			10-35	1.35-1.65	0.20-0.57	0.05-0.10	0.0-2.9		1.28	1.28			

Map symbol	 Depth	 Sand	 Silt	 Clay	 Moist		 Available		 Organic	Erosi	on fact		erodi-	Wind erodi-
and soil name 		 	 	 	bulk density 	bility (Ksat)	water capacity 	extensi- bility	matter 	 Kw 	 Kf 		bility group 	bility index
	In	Pct	Pct	Pct	g/cc	In/hr	In/in	Pct	Pct	·	' 	!	' 	
LrC:			 	 										
Luverne	0-4				1.40-1.70		0.06-0.12		0.5-1.0	.15	.15	5	2	134
	4-36					0.20-0.57				1.28	.28			
	36-60		 	10-35 	1.35-1.65 	0.20-0.57	10.05-0.10	0.0-2.9		1 .28	.28 I	l I	 	1
Arundel		i			1.35-1.65		0.11-0.15		0.5-1.0	.28	.28	3	i	i
I	9-29				1.55-1.65	0.00-0.06		6.0-8.9		1.32	.37			
	29-60			0-0		0.00-0.00	0.00-0.00							1
LsE:			' 	! 	' ' 					İ	İ	İ		İ
Luverne	0-6				1.35-1.65		0.11-0.15		0.5-1.0	.24	.24	5	3	86
I	6-28					0.20-0.57				1.28	.28			
	28-36					0.20-0.57				1.28	.28			!
	36-60		 	10-35 	1.35-1.65 	0.20-0.57	10.05-0.10	0.0-2.9		1 .28	.28	l I	 	1
Springhill	0-5			7-15	 1.30-1.50	1.98-5.95	0.09-0.12	0.0-2.9	0.5-2.0	.20	.20	5	3	86
i	5-11			7-18	1.30-1.50	1.98-5.95	0.07-0.12	0.0-2.9		1.20	.20		İ	İ
I	11-45					0.57-1.98	1			.24	.24			
	45-65			5-25	1.40-1.65	1.98-5.95	0.07-0.12	0.0-2.9		1.20	.20			
MAA:			! 	! 						i				
Mantachie	0-4					0.57-1.98			1.0-3.0	.28	.28	5		
	4-65			18-34	1.50-1.60	0.57-1.98	0.14-0.20	0.0-2.9		.28	.28			1
Kinston	0-5		 	5-18	 1.40-1.60	1.98-5.95	0.13-0.19	0.0-2.9	2.0-5.0	.24	.24	5	3	86
	5-65			18-35	1.30-1.50	0.57-1.98	0.14-0.18	0.0-2.9	0.0-3.0	.32	.32	ļ.	!	1
 Tuka	0-4		 	l l 6–15	 	0.57-1.98	10.15-0.20	0.0-2.9	1 0.5-2.0	1 .37	l I .37	l I 5	I I 6	1 48
14314	4-32			8-18			10.10-0.20			1.28	.28			
i	32-65	i	i	5-15	i i	0.57-1.98	0.10-0.20	0.0-2.9	·	.20	.20	İ	İ	i
NaE:		 	 	 	 				 		 	 		
Nankin	0-10		' 	5-12	 1.45-1.65	1.98-5.95	10.03-0.08	0.0-2.9	0.5-1.0	1.10	.17	1 3	1 2	1 134
	10-40	i		35-50	11.30-1.70	0.20-0.57	0.11-0.16	0.0-2.9		.24	.24		. <u>-</u>	
	40-65			15-35	1.60-1.70	0.57-1.98	0.10-0.15	0.0-2.9		.24	.24	İ	į	İ
NeC2:		 	 	 	 				 	1	 	 	 	
Nankin	0-7			20-30	1.45-1.60	0.57-1.98	0.10-0.13	0.0-2.9		.32	.32	4	5	56
i	7-51					0.20-0.57				.24	.24	I		
	51-65			15-35	1.60-1.70	0.57-1.98	0.10-0.15	0.0-2.9		.24	.24			
Greenville	0-8		 	I I 15-30	 1.30-1.65	0.57-1.98	10.12-0.18	0.0-2.9	1.0-3.0	1 .24	I I .24	I I 5	I I 6	I I 48
	8-60					0.57-1.98			0.0-0.5	1 .17	1 .17	İ		
i		İ		l	i i		İ		İ	İ	İ	İ	İ	İ

Pot		60-80 60-80 4-10 7-18 18-35 7-15 7-18	1.00-1.30 	(Ksat) In/hr 0.00-0.06 0.00-0.06 0.00-0.06 1.98-5.95 1.98-5.95 0.57-1.98 0.00-0.00	0.12-0.16 0.12-0.16 	bility Pct	Pct 2.0-7.0 0.5-2.0	Kw	 		bility group 	
	Pct	40-60 60-80 60-80 1 4-10 7-18 18-35 1 7-15 7-15		0.00-0.06 0.00-0.06 0.00-0.06 1.98-5.95 1.98-5.95 0.57-1.98		6.0-8.9 9.0-25.0 9.0-25.0 9.0-25.0 0.0-2.9 0.0-2.9 0.0-2.9	2.0-7.0 0.5-2.0 0.1-1.0	.32 .32 .32 .10 .20	.32 .32 .32 .10 .10	 5 5 5		
1		60-80 60-80 4-10 7-18 18-35 7-15 7-18	1.00-1.30 1.00-1.30 	0.00-0.06 0.00-0.06 1.98-5.95 1.98-5.95 0.57-1.98	0.12-0.16 0.12-0.16 	9.0-25.0 9.0-25.0 0.0-2.9 0.0-2.9 0.0-2.9	0.5-2.0 0.1-1.0 0.5-1.0	.32 .32 .32 .10 .20	.32 .32 .32 .10 .10	 5 5 5 	 2 	 134
1		60-80 60-80 4-10 7-18 18-35 7-15 7-18	1.00-1.30 1.00-1.30 	0.00-0.06 0.00-0.06 1.98-5.95 1.98-5.95 0.57-1.98	0.12-0.16 0.12-0.16 	9.0-25.0 9.0-25.0 0.0-2.9 0.0-2.9 0.0-2.9	0.5-2.0 0.1-1.0 0.5-1.0	.32 .32 .32 .10 .20	.32 .32 .32 .10 .10	5 5 5 	 2 	 134
1	 	60-80 	1.00-1.30 	0.00-0.06 1.98-5.95 1.98-5.95 0.57-1.98 0.00-0.00	0.12-0.16 	9.0-25.0 0.0-2.9 0.0-2.9 0.0-2.9	0.1-1.0	.32 .10 .20	.32 .10 .20	 5 	 2 	 134
1		4-10 7-18 18-35 7-15 7-18		1.98-5.95 1.98-5.95 0.57-1.98		0.0-2.9 0.0-2.9 0.0-2.9	0.5-1.0	 .10 .20	 .10 .20	 5 	 2 1 1	 134
1	 	7-18 18-35 1 1 1 1 7-15 1 7-18	1.50-1.65 1.60-1.75 	1.98-5.95 0.57-1.98	0.09-0.12 0.11-0.14 	0.0-2.9 0.0-2.9		1.20	.20	 5 	 2 	 134
1	 	7-18 18-35 1 1 1 1 7-15 1 7-18	1.50-1.65 1.60-1.75 	1.98-5.95 0.57-1.98	0.09-0.12 0.11-0.14 	0.0-2.9 0.0-2.9		1.20	.20		2 	
1	 	18-35 7-15 7-18	1.60-1.75 	0.57-1.98	0.11-0.14 	0.0-2.9				 –	 	
1		7-18			 			 		[-		
1	 	7-18			 	 		i	i	i –		
1	 	7-18		1.98-5.95	 	l					8	0
1	 	7-18		1.98-5.95				I	1	 		
1			11.30-1.501		0.09-0.12	0.0-2.9	0.5-2.0	.20	.20	5	3	86
		1 18-35		1.98-5.95	0.07-0.12	0.0-2.9		.20	.20	İ	İ	İ
	1	, = 0 00	1.40-1.60	0.57-1.98	0.11-0.14	0.0-2.9		.24	.24	ĺ	İ	İ
	1	5-25	1.40-1.65	1.98-5.95	0.07-0.12	0.0-2.9		.20	.20			
		7-15	1.30-1.50	1.98-5.95	0.09-0.12	0.0-2.9	0.5-2.0	1.20	.20	5	3	86
		7-18	1.30-1.50	1.98-5.95	0.07-0.12	0.0-2.9		1.20	.20			
		18-35	1.40-1.60	0.57-1.98	0.11-0.14	0.0-2.9		.24	.24			
		5-25	1.40-1.65	1.98-5.95	0.07-0.12	0.0-2.9		.20	.20			
 				0.00-0.00	0.00-0.00					-		
	i	2-12	11.30-1.70	5.95-19.98	0.08-0.12	0.0-2.9	0.5-1.0	.10	.10	5	2	134
		15-35	1.40-1.60	0.57-1.98	0.10-0.13	0.0-2.9		.20	.20	İ	į	į
		2-12	1.30-1.70	5.95-19.98	0.08-0.12	0.0-2.9	0.5-1.0	.10	.10	5	2	134
		15-35	1.40-1.60	0.57-1.98	0.10-0.13	0.0-2.9		.20	.20	I		!
 		2-12	 1.60-1.75	5.95-19.98	 0.05-0.09	 0.0-2.9	0.5-3.0	1 .10	1.10	 5	1 2	134
		2-12	1.60-1.75	5.95-19.98	0.05-0.09	0.0-2.9	0.0-0.5	.10	.10	İ	İ	İ
		2-12	11.30-1.70	5.95-19.98	0.08-0.12	0.0-2.9	0.5-1.0	.10	.10	5	2	134
		15-35	1.40-1.60	0.57-1.98	0.10-0.13	0.0-2.9		.20	.20	ļ.	I	ļ.
		7-20	 1.35-1.65	1.98-5.95	 0.11-0.15	 0.0-2.9	0.5-1.0	1.24	1.24	I I 5	3	 86
 	·	35-50	11.25-1.55		0.12-0.18	3.0-5.9		.28	.28	i	İ	i
 								.28	.28	İ	İ	i
 		10-35	1.35-1.65	0.20-0.57	10.05-0.10	0.0-2.9		1.28	.28			
		 	2-12 15-35 7-20 35-50 20-40	2-12 1.30-1.70 15-35 1.40-1.60	2-12 1.30-1.70 5.95-19.98 15-35 1.40-1.60 0.57-1.98 	2-12 1.30-1.70 5.95-19.98 0.08-0.12 15-35 1.40-1.60 0.57-1.98 0.10-0.13	2-12 1.30-1.70 5.95-19.98 0.08-0.12 0.0-2.9 15-35 1.40-1.60 0.57-1.98 0.10-0.13 0.0-2.9 7-20 1.35-1.65 1.98-5.95 0.11-0.15 0.0-2.9 35-50 1.25-1.55 0.20-0.57 0.12-0.18 3.0-5.9 20-40 1.35-1.65 0.20-0.57 0.12-0.18 0.0-2.9	2-12 1.30-1.70 5.95-19.98 0.08-0.12 0.0-2.9 0.5-1.0 15-35 1.40-1.60 0.57-1.98 0.10-0.13 0.0-2.9 7-20 1.35-1.65 1.98-5.95 0.11-0.15 0.0-2.9 0.5-1.0 35-50 1.25-1.55 0.20-0.57 0.12-0.18 3.0-5.9 20-40 1.35-1.65 0.20-0.57 0.12-0.18 0.0-2.9	2-12 1.30-1.70 5.95-19.98 0.08-0.12 0.0-2.9 0.5-1.0 .10 15-35 1.40-1.60 0.57-1.98 0.10-0.13 0.0-2.9 .20 7-20 1.35-1.65 1.98-5.95 0.11-0.15 0.0-2.9 0.5-1.0 .24 35-50 1.25-1.55 0.20-0.57 0.12-0.18 3.0-5.9 .28 20-40 1.35-1.65 0.20-0.57 0.12-0.18 0.0-2.9 .28	2-12 1.30-1.70 5.95-19.98 0.08-0.12 0.0-2.9 0.5-1.0 .1	2-12 1.30-1.70 5.95-19.98 0.08-0.12 0.0-2.9 0.5-1.0 .10 .10 5 15-35 1.40-1.60 0.57-1.98 0.10-0.13 0.0-2.9 .20 .20 7-20 1.35-1.65 1.98-5.95 0.11-0.15 0.0-2.9 0.5-1.0 .24 .24 5 35-50 1.25-1.55 0.20-0.57 0.12-0.18 3.0-5.9 .28 .28 20-40 1.35-1.65 0.20-0.57 0.12-0.18 0.0-2.9 .28 .28	2-12 1.30-1.70 5.95-19.98 0.08-0.12 0.0-2.9 0.5-1.0 .10 .10 5 2 15-35 1.40-1.60 0.57-1.98 0.10-0.13 0.0-2.9 .20 .20 7-20 1.35-1.65 1.98-5.95 0.11-0.15 0.0-2.9 0.5-1.0 .24 .24 5 3 35-50 1.25-1.55 0.20-0.57 0.12-0.18 3.0-5.9 .28 .28 20-40 1.35-1.65 0.20-0.57 0.12-0.18 0.0-2.9 .28 .28

							T	I	I	Erosi	on fac	tors	Wind	Wind
Map symbol	Depth	Sand	Silt	Clay	Moist	Permea-	Available	Linear	Organic	1			erodi-	erodi-
and soil name					bulk	bility	water	extensi-	matter				bility	bility
					density	(Ksat)	capacity	bility	1	Kw	Kf	T	group	index
		l	l	l	l	l	I	l	l	l	l	ll	l	. I
	In	Pct	Pct	Pct	g/cc	In/hr	In/in	Pct	Pct			1 1		1
I								1				1 1		1
UdB:								1						
Udorthents	0-80					0.57-1.98	10.00-0.00	0.0-2.9	0.0-0.5			5		
I							1	1	1			1 1		1
UdE:								1	1					
Udorthents	0-80					0.57-1.98	10.00-0.00	0.0-2.9	0.0-0.5			5		
I								1	1					
Un:								1	1					
Urban Land	0-6					0.00-0.00	10.00-0.00					-		
I						l	1	I	1			1 1		1
		l	l				.1	l	I	. I	l			.